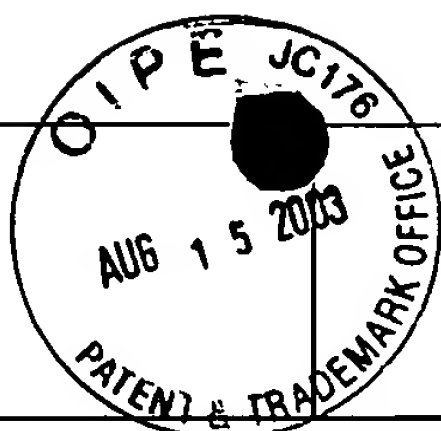


Form PTO-1449 (modified)
List of Patents and Publications
For Applicant's Information
Disclosure Statement
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ATTY. DKT. NO. 5659-01100

SERIAL NO. 09/841,490

APPLICANT: Wellington et al.

GROUP: 3672

FILING DATE: April 24, 2001

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

GS	T13	SSAB report, "A Brief Description of the Ljungstrom Method for Shale Oil Production," 1950, (12 pages).
	T14	Salomonsson G., SSAB report, "The Lungstrom In Situ-Method for Shale Oil Recovery, 1950 (28 pages).
	T15	"Swedish shale oil-Production method in Sweden," Organisation for European Economic Co-operation, 1952, (70 pages).
	T16	SSAB report, "Kvarn Torp" 1958, (36 pages).
	T17	SSAB report, "Kvarn Torp" 1951 (35 pages).
	T18	SSAB report, "Summary study of the shale oil works at Narkes Kvarntorp" (15 pages).
GS	T19	Vogel et al. "An Analog Computer for Studying Heat Transfrer during a Thermal Recovery Process," AIME Petroleum Transactions, 1955 (pages 205-212).
*	T20	"SKIFEROLJA GENOM UPPVARMNING AV SKIFTERBERGET," Faxin-Department och Namder, 1941, (3 pages).
*	T21	"Aggregeringens orsaker och ransonerings grunder", Av director E.F.Cederlund i Statens livesmedelskommission (1 page).
*	T22	Ronby, E. "KVARNTORP Sveriges Största skifferoljeindustri," 1943, (9 pages).
GS	T23	SAAB report, "The Swedish Shale Oil Industry," 1948 (8 pages).
	T24	Gejrot et al., "The Shale Oil Industry in Sweden," Carlo Colombo Publishers-Rome, Proceedings of the Fourth World Petroleum Congress, 1955 (8 pages).
	T25	Hedback, T. J., The Swedish Shale as Raw Material for Production of Power, Oil and Gas," Xith Sectional Meeting World Power Conference, 1957 (9 pages).
	T26	SAAB, "Santa Cruz, California, Field Test of the Lins Method for the Recovery of Oil from Sand", 1955 Vol. 1, (141 pages) English.
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	T30	Helander et al., Santa Cruz, California, Field Test of Fluidized Bed Burners for the Lins Method of Oil Recovery" 1959, (86 pages) English.
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*	T34	SSAB report, "Financial Matter, Swedish taxes, etc.," 1960-1961 (37 pages). Swedish

* not in compliance with MPEP section 609

EXAMINER:

George Suchfield

DATE CONSIDERED:

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.

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T35	SSAB report, "Cost of Mining, 1959-1979 (13 pages). Swedish
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T38	SSAB report "Kartong 2 Shale: Ljungstromsanlagningen" (104 pages) Swedish.
85 T39	SAAB, "Photos", (18 pages).
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T41	SAAB report, "Recovery Efficiency," 1941, (61 pages). Swedish.
T42	SAAB report, "Geologic Work Conducted to Assess Possibility of Expanding Shale Mining Area in Kvarntorp; Drilling Results, Seismic Results," 1942 (79 pages). Swedish.
T43	SSAB report, "Ojematinigar vid Norrtorp," 1945 (141 pages).
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T46	SSAB report, "Maps and Diagrams, Geology," 1947 (137 pages) Swedish.
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T48	SSAB report, "Early Shale Retorting Trials" 1951-1952, (134 pages). Swedish.
T49	SSAB report, "Analysis of Lujunstrom Oil and its Use as Liquid Fuel," Thesis by E. Pals, 1949 (83 pages). Swedish.
T50	SSAB report, "Environmental Sulphur and Effect on Vegetation," 1951 (50 pages). Swedish.
T51	SSAB report, "Tar Sands", Vol 135 1953 (20 pages, pages 12-15 translated). Swedish.
T52	SSAB report, "Assessment of Skanes Area (Southern Sweden) Shales as Fuel Source," 1954 (54 pages). Swedish.
T53	SSAB report, "From as Utre Dn Text Geology Reserves," 1960 (93 pages). Swedish.
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